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Link expands in-house test capability with new Agilent network analyser



The Engineering Division of RF and microwave specialist Link Microtek has enhanced its in-house test facilities with the addition of a new Agilent PNA-L network analyser.

Covering the frequency range 10MHz to 40GHz, the analyser is ideal for measuring a variety of microwave performance parameters, including VSWR, insertion loss, return loss and power.

The versatility and wideband high-frequency measurement capability of the PNA-L will be particularly beneficial for Link's R&D on products such as harmonic filters, rotary joints and adapters, and the analyser will also be used for general-purpose testing in the production environment.

Link Microtek's managing director, Steve Cranstone, commented: "This is a state-of-the-art analyser, providing faster performance and a better dynamic range than some of our existing kit. In certain product areas, it will enable us to carry out testing that we were previously unable to do in-house and will therefore help to speed up product development."

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